Planning an Air Quality Monitoring Project



Join us for a webinar on September 29, 2020, 10 AM (PDT)

This webinar series is intended for environmental professionals seeking introductory information on a wide range of tribal air quality programming topics. We feature tribal case studies as a teaching tool to provide examples of how different tribes have developed and implemented successful air quality programs & projects. Webinar #4 will introduce the important role of systematic planning using the Data Quality Objectives process as a foundation to project planning for developing a successful tribal air monitoring project.

Webinar #4 Topics

- Quality System, Data Quality Objectives, and Quality Assurance Project Plans/
 Quality Management Plans
- Standing Rock Sioux case study
- White Mountain Apache case study
- Q & A session with presenters
- Training and other resources

Moderator:

Christopher Lee, Co-Director, Tribal Air Monitoring Support Center

Presenters:

Micheal King, Technology Specialist III, Tribal Air Monitoring and Support Center Harriet Blackhoop-Cruz, Air Quality Coordinator, Standing Rock Sioux Delbert Altaha, Air Quality Specialist, White Mountain Apache

Register Now for Webinar #4: Click Here.

If you have questions contact: Christal.Black@nau.edu